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Coral[®] Classic

Secondary 10mm Entrance Matting Carpet



	Total thickness	ISO 1765	Appr	Approx 10 mm 33, commercial heavy						Approx 8.5 mm 33, commercial heavy					
Ē	Wear classification	EN1307	33, co												
		Classic series 47xx, 18 colours						Classic series 47xx, 18 colours							
70	A with the store of the torressor		Rolls				Mats			Rolls				Mats	
3	Available sizes (all sizes are a Roll sizes without 2.5cm edg		100c	m			55 x 90	kcm		185c	m (FR)			No ma	ts
70	Rolls FR have no edges Mat sizes with 2.5cm edge all sides		150cm 90 x 155cm						Roll lengths approx 27.5m						
2)			200cm 135 x 205cm												
				Roll lengths approx 27.5m 205 x 300cm											
	Suitability for castor chairs	Castor chair continuous use r=2.8						Castor chair continuous use r=2.8							
	Colour fastness ratings:														
	Light EN ISO 105/B02			7-8						7-8					
	Rubbing	EN ISO 105/X12	4.5							4.5					
	Water	EN ISO 105/E01	4.5							4.5					
	Seawater	EN ISO 105/E02	4.5							4.5					
	Shampoo	BS 1006	4.5							4.5					
	Organic solvents EN ISO 105/X05			4.5						4.5					
	Acoustical properties:														
3	Contact sound insulation	ISO 140-8/717-2	ΔLw	= appro	ox 36 df	В				ΔLw	= appro	ox 31 dB	3		
20	Cound shearation	150.354	Hz.	125	250	500	1000	2000	4000	Hz.	125	250	500	1000	2000
21	Sound absorption	ISO 354	а	0.02	0.07	0.12	0.34	0.47	0.6	α	0.02	0.06	0.1	0.27	0.37
	Antistatic properties	ISO 10965	Appr	ox 1010	Ω					Appr	ox 10 ¹⁰	Ω			
	Manufacturing method/type		Tufted, 5/32" cut-pile						Tufted, 5/32" cut-pile						
	Designs			Multi coloured designed/coloured						Multi coloured designed/coloured					
	Pile material		100% polyamide-BCF pigment dyed						100% polyamide-BCF pigment dyed						
	Tuft base		Non-woven polyester						Non-woven polyester						
	Backing		EVERFORT* vinyl						FR-latex						
3	Total weight	ISO 8543	Appr	Approx 3600 gram/m ²						Approx 3400 gram/m ²					
	Pile installation weight	ISO 8543	Approx 870 gram/m ²							Approx 900 gram/m ²					
	Pile thickness	ISO 1766	Approx 7 mm							Approx 6 mm					
	Pile density	ISO 8543	0.100 gram/cm ³							0.141 gram/cm ³					
	Number of tufts	ISO 1763	Appr	ox 61,50	00/m²					Appr	ox 61,50	00/m²			
	Suitability for stairs	EN 1963	No							Stairs	contin	uous us	e		
3	Comfort class	EN 1307	LC3							LC3					
3	Coral classic and classic	c FR products m	eet th	e dem	ands s	set by I	EN 140	41							
	Fire behaviour	C _a s1							B _e s1 DS						
	Slip resistance														
-	Personal charging	ISO 6356	< 2 kV						< 2 kV						





